

FIG.1

1 FRAME
 BASE STATION REFERENCE FRAME
 DELAY PROFILE GENERATION TIMING
 5 CH #0 CM PATTERN (0: DATA RECEIVED, 1: GAP)

FIG.2

102 RADIO SECTION
 103 TRANSMISSION-OFF PERIOD DETECTOR
 10 104 DELAY PROFILE GENERATION CONTROLLER
 105 DELAY PROFILE GENERATOR
 106 PATH SEARCHER
 RECEIVED PATH TIMING INFORMATION
 FROM BASEBAND CONTROLLER
 15

FIG.3

START
 ST201 DETECT TRANSMISSION-OFF PERIOD
 ST202 DETERMINE CHANNEL USE STATE
 20 ST203 OVERLAP WITH TRANSMISSION-OFF PERIOD?
 ST204 REARRANGE
 END

FIG.4, FIG.5

25 図 1 参照

FIG.6

504 RECEIVED BASEBAND SIGNAL SWITCH

FIG. 7

FROM RADIO SECTION 502-1

5 FROM RADIO SECTION 502-N

FROM DELAY PROFILE GENERATION CONTROLLER 104

TO DELAY PROFILE GENERATOR 105

FIG. 8

10 CELL #702

FIG. 9

图 1, 4, 5 参照

SECTOR

15

FIG. 10

SECTOR

FRAME

20 **FIG. 11**

图 1, 4, 5, 9 参照

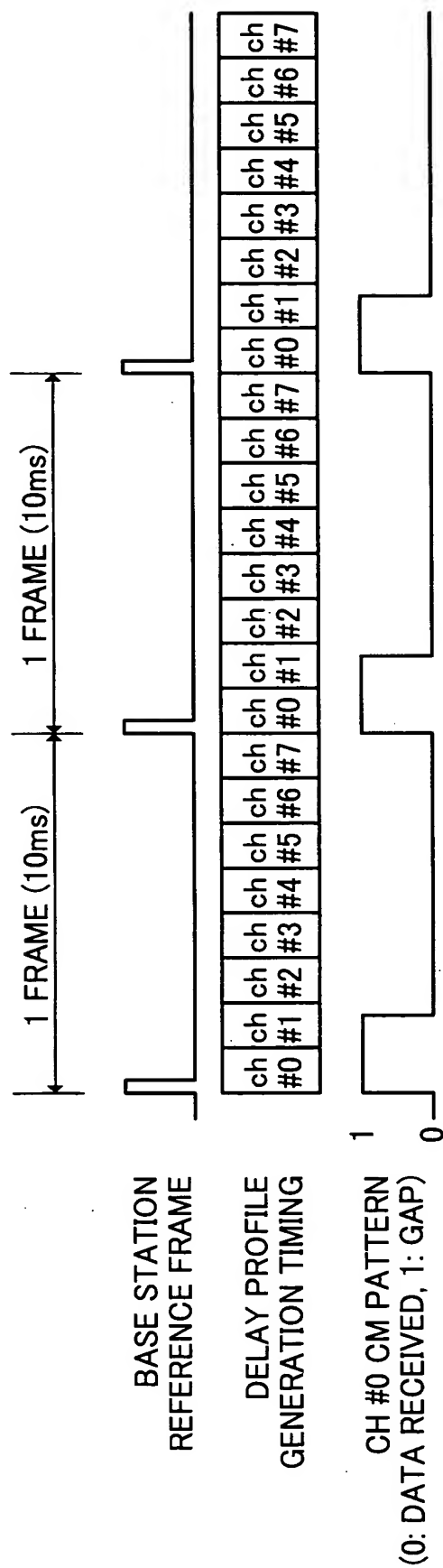


FIG.1

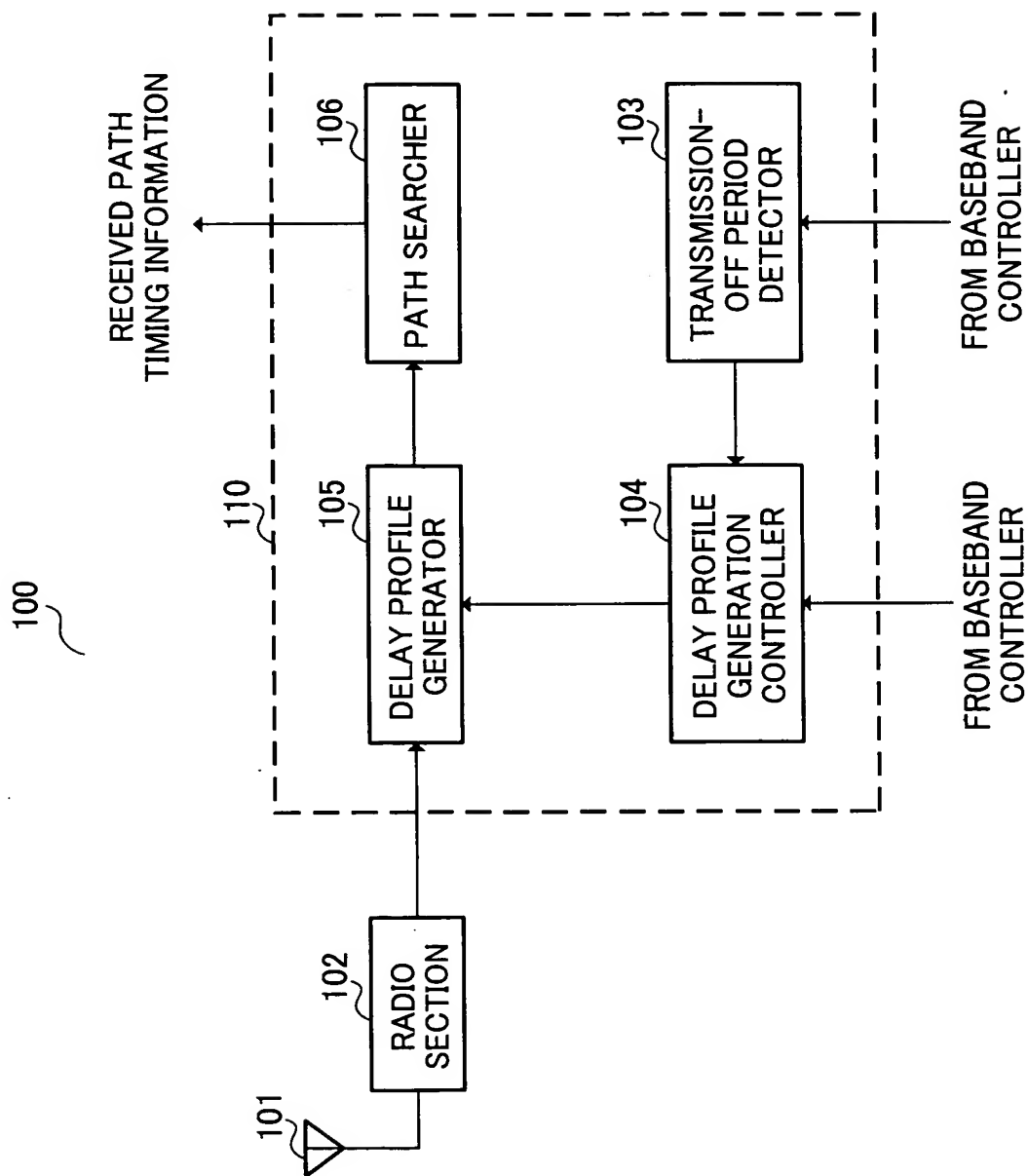


FIG.2

3/10

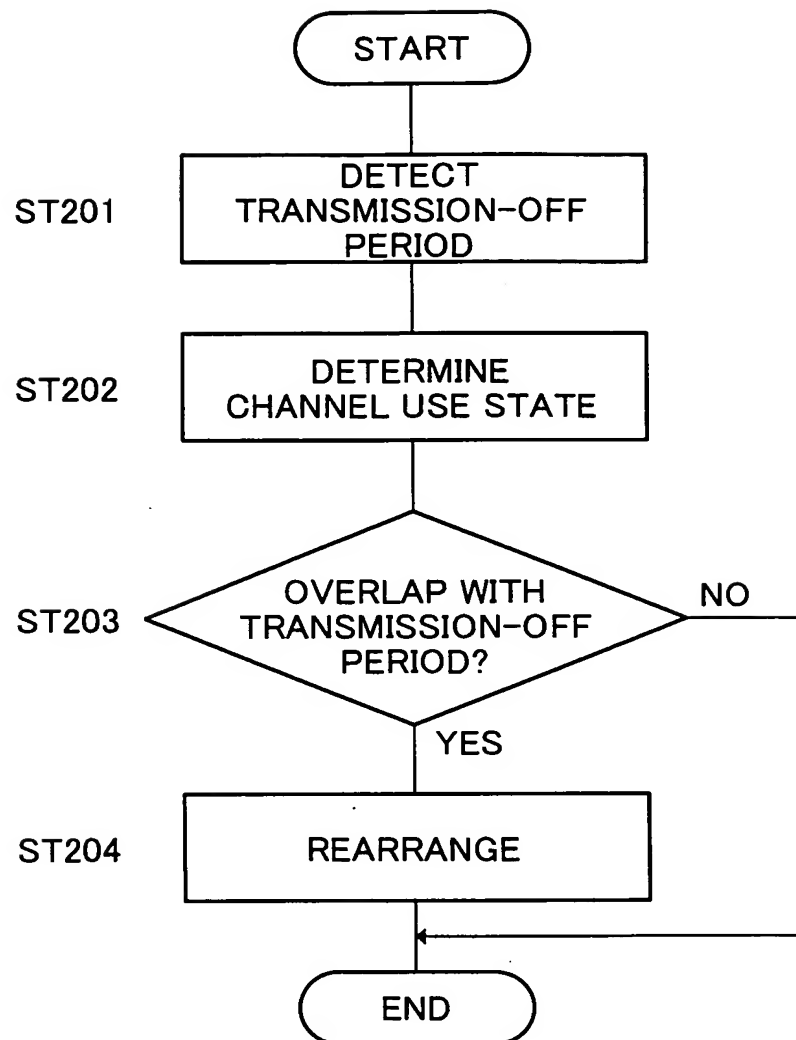


FIG.3

4/10

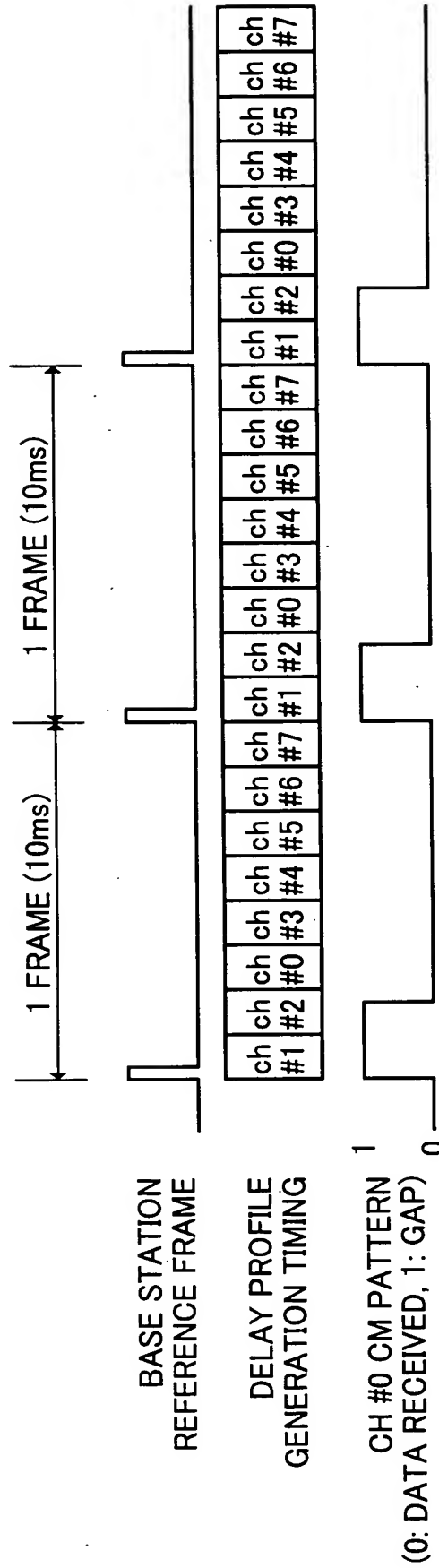


FIG.4

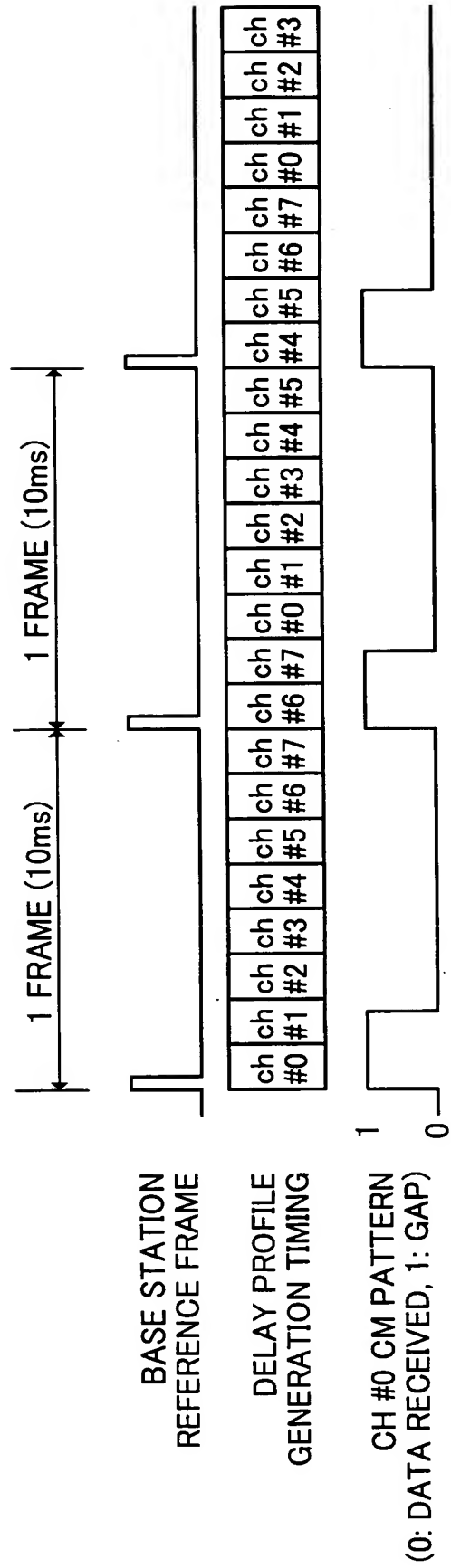


FIG.5

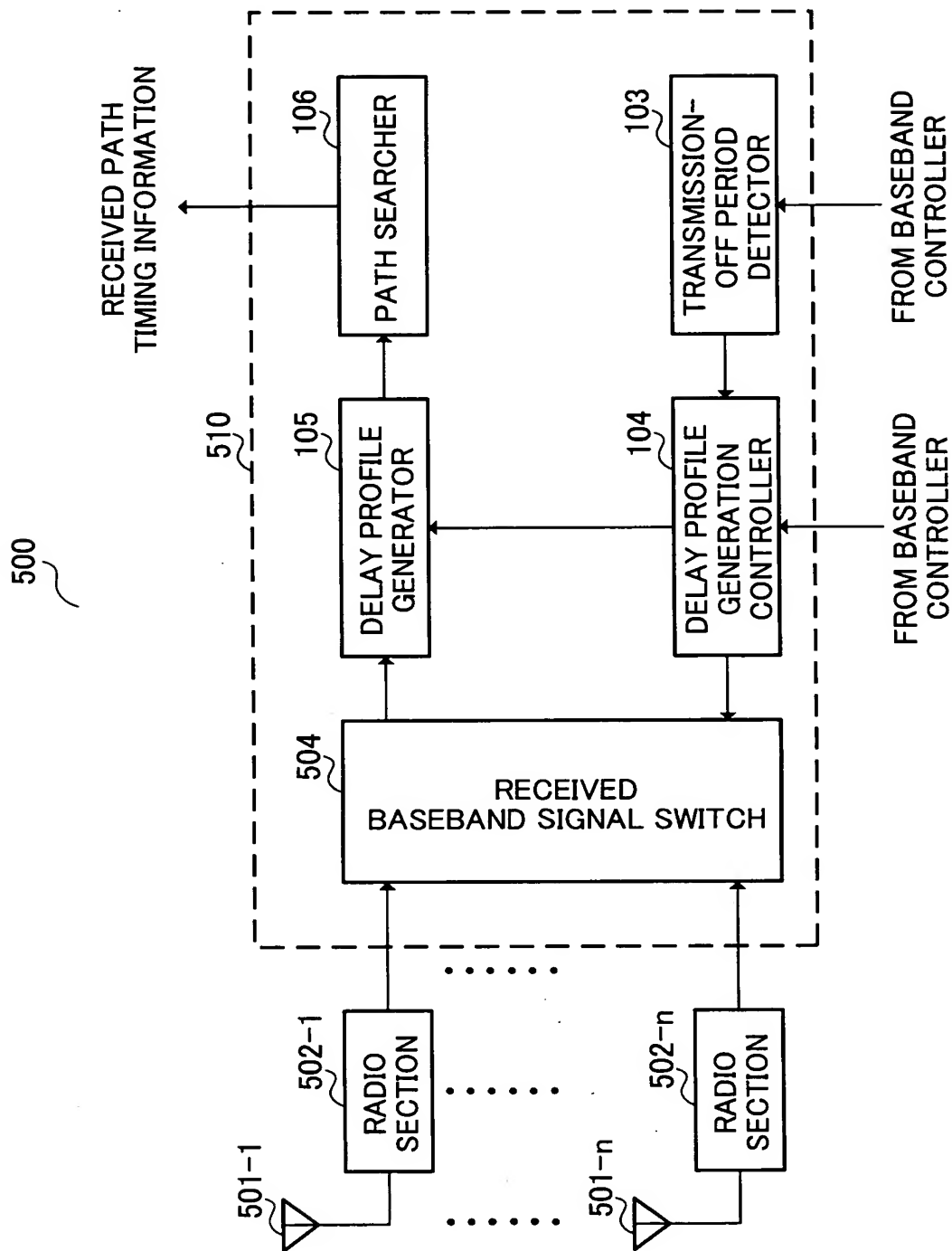


FIG.6

7/10

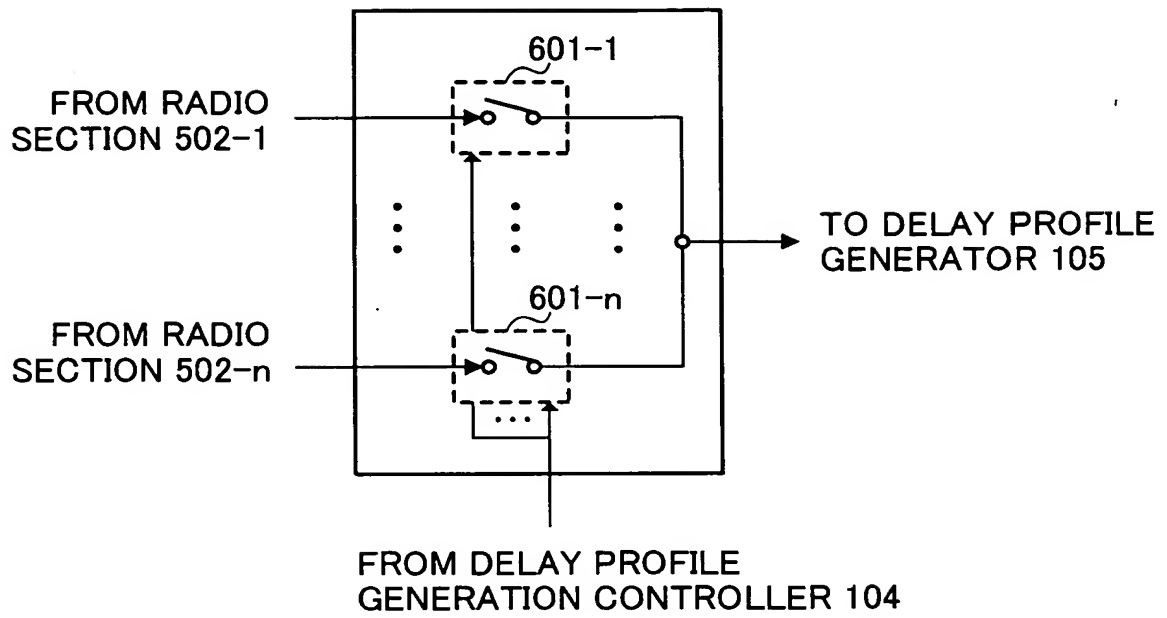


FIG. 7

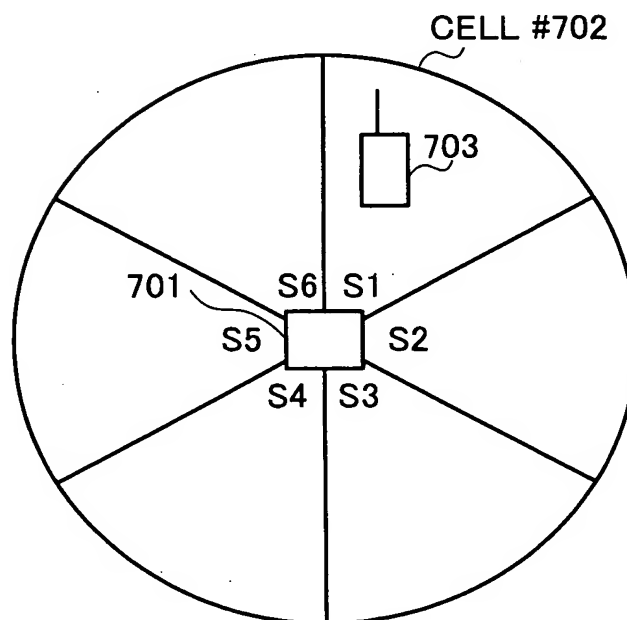


FIG. 8

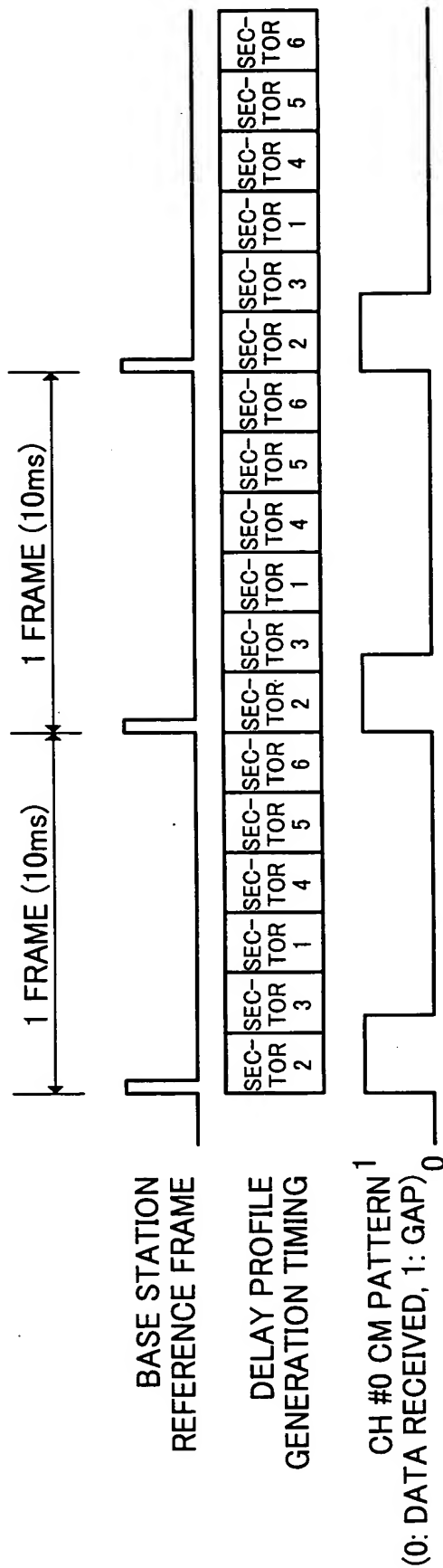


FIG.9

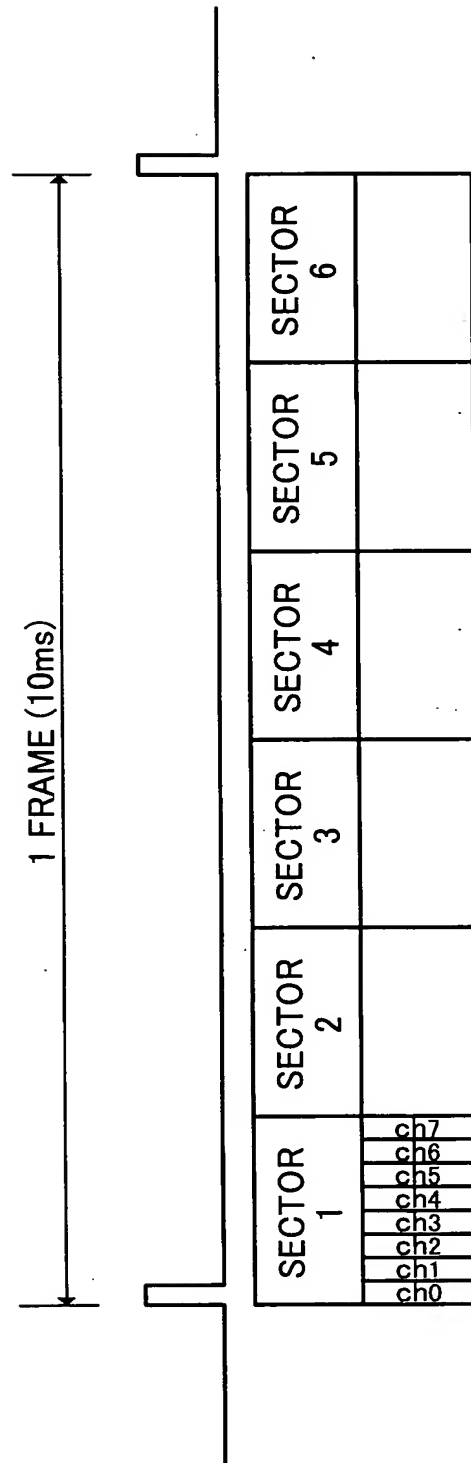


FIG.10

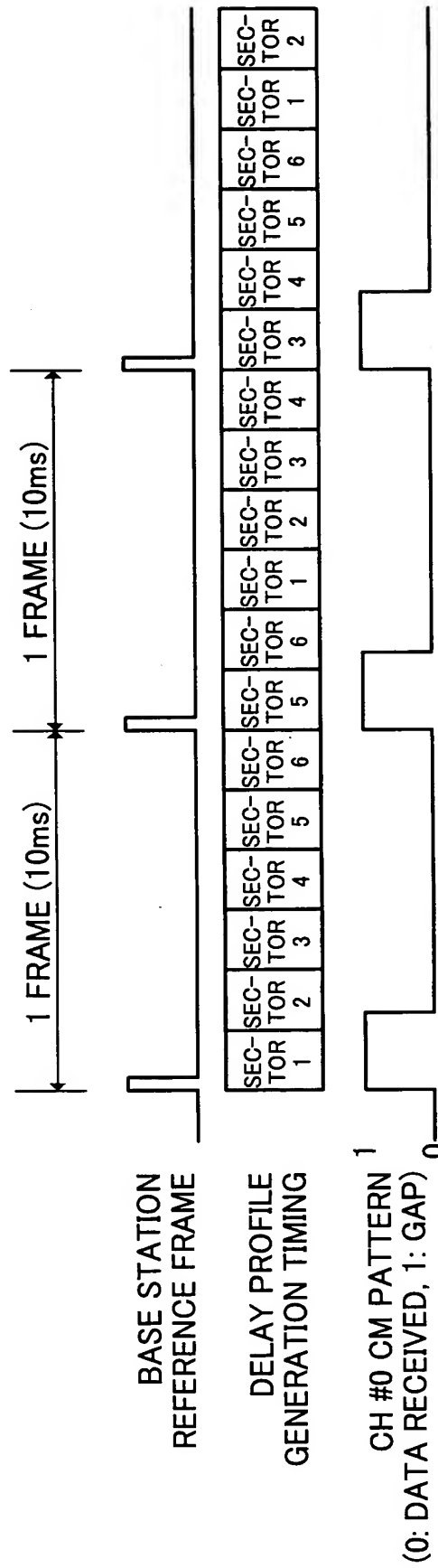


FIG. 11